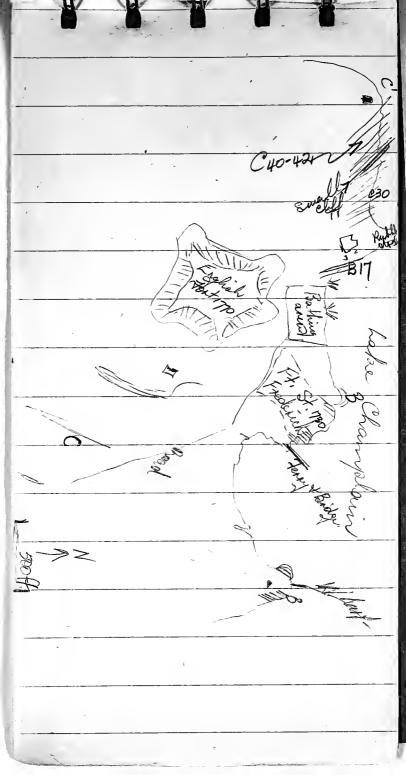
Thur. T. C. J. 21, 1960. Dep. N.H. Fri. Tuly 22 Crown 7. Hate Park, Reservation. ... it in infly to 12 - me thed such Secrices A-H, Raymin d V. 3 no. 14, p. 12. Colls. figd at
Section File Univ. sait of the require ine Regimend servered interval & 1000 get: Machinites Me good to collecture thede. Dect in B-L. aguand. Still very condition tasal part No good -ry coll.



B.3. + Mrs Machinetes 7/23/60 3-4 + Orthoceras B6. + Stramatoporoido B7. Stramatoporoids of bracks. B-17. Black, Ries Fr. Ecars. massive late having solitare stritopenil mit Allested), This under 15 ft asure base of lin come large relowies of to halote Columnasia:

M MM MM 50 Section C-C. fossels - very sandy. lor with one colonies It is trejus. un P.Mi. which in Cumings collected Thin I leaves of calcarente late which weathers white 3 C-24 C-27. West of while dock Fetracials, Columnance Etranistocerium Machinetes. No coll made

C30. Base of the Trenton histremaniolen of Calls from Sect. C.

7/24/60 Chazy Quarry Section Newth of quarry 1.) Floor of quarry; Jandatine, many · brack openla of Rostincellala type, other frate. alot of green-gray weatheren sand blebe and bands, 4 to 6" hods regarded by 1/2" shaly partings, which have more porouty (smell spring) 21/2' il Bruss 4.) Ls., dark gray, v.f. grained colcarente or argicultural line bed \_\_\_\_ 8'

7.) Ls., Light gray to med gray, when 6 to 8" beds, phytopsous or tetralum beds, calculate with coarse calcurante bands which may contain "quartoy" sandad most of the fassils (brackingsde), main level of quany. 8.) Dove gray Ls., calculatite, sur exim 2 to 4 foot beds, scattered frage of foral shells, entirbedded with masane V. f. calcarently having more commen forila, man top of unit

calculatite and calcurate lithologies are intermised in irregular Courses. 9.) Limestone, shales, awany bedding, much mud in shale partings, 2"to 4" beds. Quanyman's 26 inch shaly layer Vie Chaumont. 2'2" 10.) Calcarenite-, back gray, f. to med sand size grains, erregular bedding surface goody sorted Jossif hash, tetracorals, algae, small stromato circo brachiogods, gastropods, the most forviliserous of all of this sequence 

beds 2 to 6 feet thick, separately 1/2 much whaley fartings. - 16 pet Covered by Glacial sands and conglemenales above 10 to 15 just Ordevician rocks here dig about 50160 to the NNW although there seems to be a shallow synchine across the face of the Quary so that the dip varies slightly. jerxune. 

7/24/60 Type House the Bone interpose Sot 1/A A. Gramery Coll. Chary 1. affabile Saccharcialat lo + . Dund in course electrice w. fond es Coll. 2 - 6 feet up in focilhed "crevoidal columnal conglomesati". 4 juliet victor blacks 4: ht. grey contrax; lirae lus.

0.323- 330

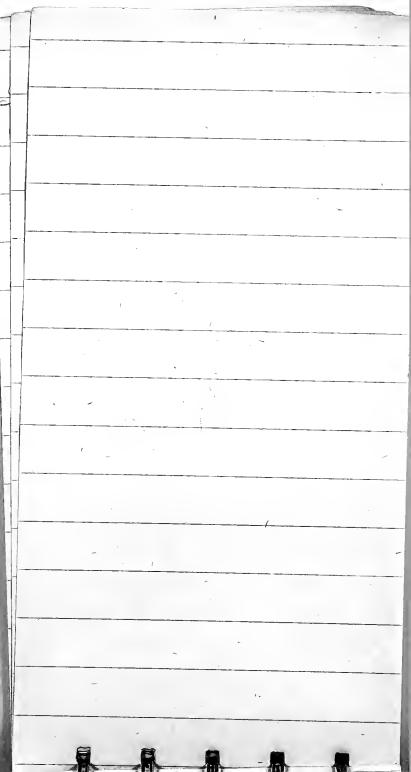
7/24/60 5. Duch. hast. Course en leavente o Weather multily, siet is, hacker you By 7 Constitution will a 27 ally, will - con a cardinal sunday of the first surface for - Tanc Shell to Coll. Liter 4ft.

7/24/60 10. Tue saer unidal to. Decese. At you 11. 2. 3/4 Spolop. The way suroids me. 1600 Mecho Line selling to - Celd quarry He 348 Cell, 121 Near letephone pole. Send of quarry. Call. 13 15 yes north Algebone pole. Trees 11. end of quarry.

In the field we couldn't get Brainerd & Seeley's on Oxley's sections to fit in w. field occurrence, Oxley did not remeasure Brownerd & Seeley's Sections B-BC-C. My section is josethy much across the line of section taken by Osley but I doubt if I can match the section In 7/24/60/13 there is a Schaconal, This late evould the in C-C. of BYS? — If H. Duncen is correct this late is at least middle howille

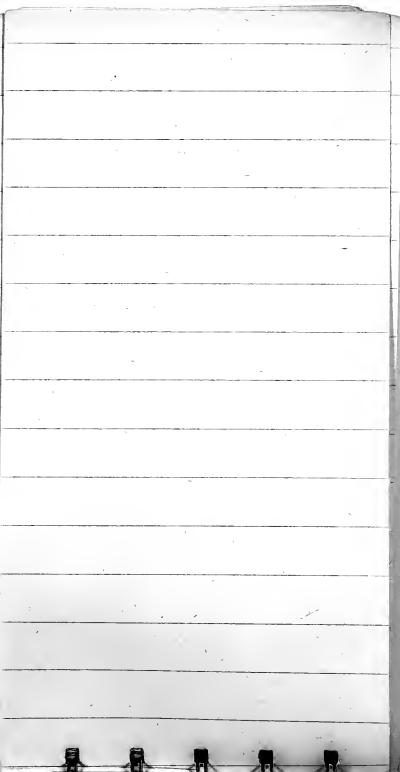
July 25. Night of Tuly 24 spent on Saranac R. at Consquille. Very nice spring at foot of hill. Morning Tuly 25 Striped 120 lles nock, from Plattsburgh, Dep. for Workertowen via U.S. 3 Again impressed by so Mismicival facilities he heart etc. at hake Papanac, habe Tupper hook at exposures between Waterfown & Rodman to Sandy Creek Municipal excellent camping facilities
No collections

THE REPORT OF Tuly 26. Tuesday 1/26/60 Fastof nochmen. La Prisean. Experance o sender bridge 4 up in ext. where Etrainer juntin with Sundy Creeks. Upper Thury. See Kay, 1933 Am. V. Sei 126p. (calculate) having main brachiopsolv. 4ft. Coll. 2. Lenne med - 3re Sate (calcamite 1) shell trash. cresis of comord columnato + ferries Bry of alund - only colonical coral.
Call, 3. Med, you ca consent sucaffices mulily having heptaena, Soushyelle Bishperials o 15 ft Some



Call, 4. Calculatite calcarenite having "aastropool" 1. alunchant Same breechs, Bry Vist.

Quarry at Copenhager



Thirt west of Pleasant 7/26/60
Coll. 7 State from Steere of
See be map

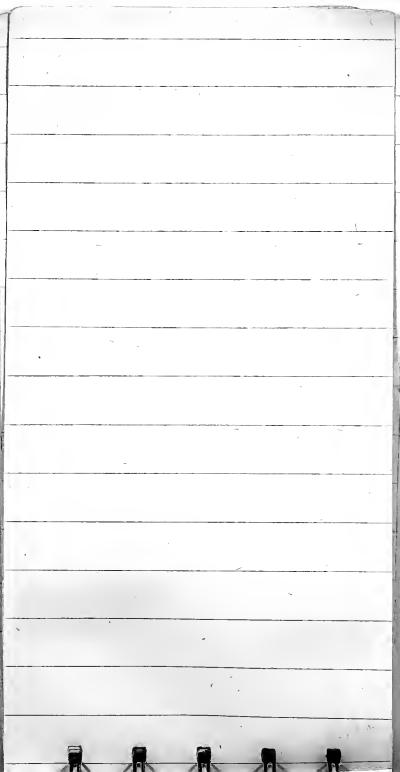
over page E's E Unit : ! not 1. Interhed : " selimin - 21 certain 9 de " · or Macio, area in cossil had in Individual rateasente -thick (lenticulas), Shall 4 life survices my sis is well or in lever per traction Milest incy on Seeds

Jack I What I've 164

Celt. 7. 8 februar base thicks

Unit 2 - 52/4 / 1/2 in et, en leaven - masare

busto, 8-12" husts, 4-7/26/60 unkerhedded stillings calcarerites 1'-3" thicks These beersame lilentering Unit 3. - 92/4. Revielly decenter laxe - Lale. Main Tote, 11-1. 21-3" Hop st with Theel year or - 10 - 10 place " mite i co str. Hance inte 4/8 ins gove Call. 6 Cryptolithus Constellaria Seeme Jane below ogain marked 61' int top. I enthe of



Unit 5. - 8 ft. 1/26/60 iste alla pialer. unit 3. Navier de enfrants 3' tieli Shair it : 1. 1000, at 2t, 2 H3 H have of unit.

7/26/60 Conal red for a cont I'm 10 year is in The topasis, of Calenning hel, chert nouve à Port. &- Columnation Taparoaching Calcium from
town of Black River. 124 ml. W. N. 126.
Shows Black River With thicks

A -1.1. hom englis en tope Liels Some as he in the ange in 1977. Je 16.10 - 1 iont. 3. 6 mm Lie The Man Comment of Rtadium.

Cut 200yd Dof Calcium bridseye Is. 31 Silt 15, 1" beds between "/4" shaly beds 4' dovegray 6'to 3' foot bide 21/2 slabby setstone + the calcaint 4' dovegray, calverlite, 4" to 2' ledo Calcarente, med gy weather y, 6 to 10° bids RR bed

Ingra de m 36 36. 1/26/60 near have of chest-leage round bleks in fine calcount natrix

N. Squad Hill-Coll. 7/26/60

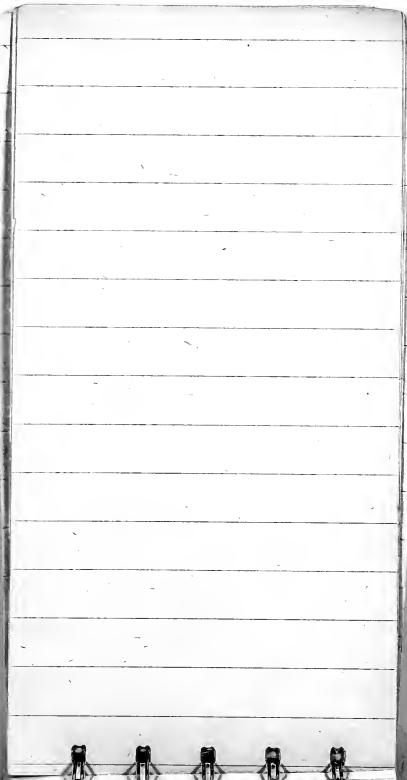
Squad H matrix section. (ABN. semembered) 7/26/60/11.

1/27/60 King's Falls, Deer Kiver Lege at leave of an ement If a leve water livel. raxpore dalmaneities, ing isotelid sundant mailer By, large Heiesteller? isection et Bast 40 Apaloue muica Level V. Dina, to that near Pleasant hake 1/260 Coll. 1. mainly Brasopora See lec. map over page.

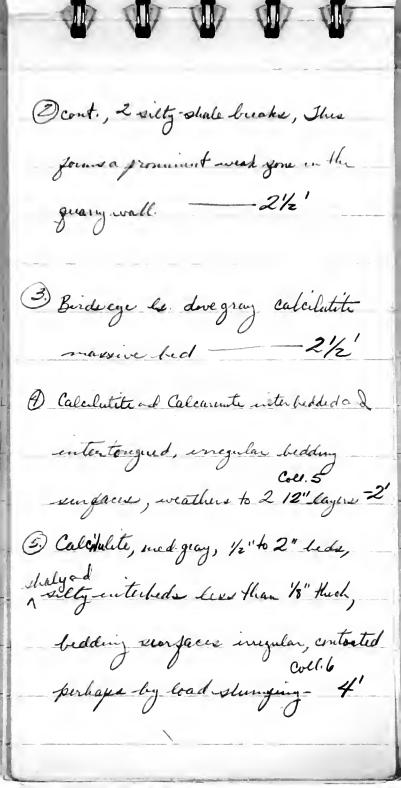
mgo Falls Coll 7/27/60/1 Carthage 1 Seale 1

To location see map 7/27/60 Incl. S. of Refe 3 at Big Band hodge former at & Surface Lot sinetal miles Oftexposed in road act gastropod calcarente 6 anal 8" Tetraction phytopses herdurere No. colle 2 ml. further 2. Aftontolop on east siele of block toke rubbly coll. Zi birdæye. Southerno. Texporuse shows faulting of late.

THE WIND WE WILL Near Champion Huddle 7/27/60 Coll. 3. Nautiloid, Bay, cosals. Coll. 39 Flant with Exposure on W. sicle of road &ft. Silty calcare inte & calcilitite (It.gr.). Recheland Imo Black Send Sheat Bend West. 7/2/160/21. 44° 75°45' Antwerp 15 min. quadrangle. 1 Seale ? Taken from Bull 296, N.Y. H. Mus.



7/27/60. Coll. 4. Coll.5 Col 6 Coll. 7 aleansloned quarry rear Champion, N.Y. 77/27/60343A > Champion tu. Champion 14. Y. St. Mus. Bull. 296, 1934. Carthage. 15 min. quadraig.

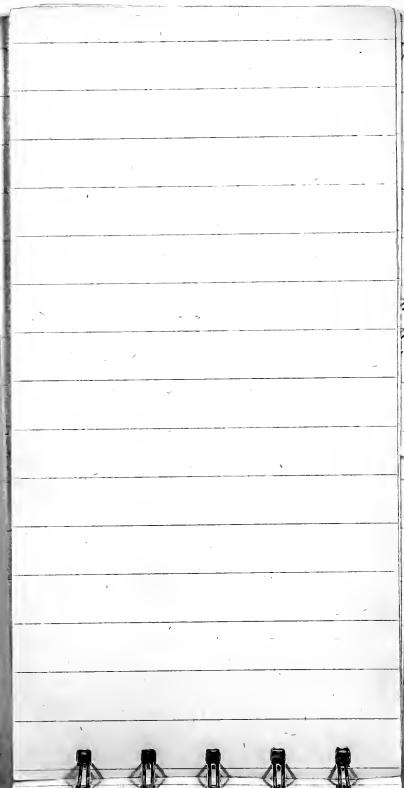


6 Calcarente pleaving calculation matrix 3 to 4" beds, wary bedding - 31 12 Dove gray linestone, calculation, 6" to I foot beds, even bedding surfaced compare to those below and alove - Coll. 7 - 21/2 8) leke mit 6 - 71

128/60. Falls. abandoned quarry lithology. I Saint assec. 1/27/60. + Black River - howille Higher on hill hidren Ste Fichest modules experied. At creeks erosoing heer theren, Thenton is 20 20 10 10 Hickent \* 20' Coll.1

4/28/60. Sugar River Coll. 21. 2ft, below falls. Coll 3. 6ft below Coll 2 Coll. 4.5 4ft below Coll. 3. long enercial stems aniented . WE. Coll. 5 31 show Beinten 1 Ans 44 H below Call. 4 cyl. Horncorals cayps, 4 small fatems of theps.

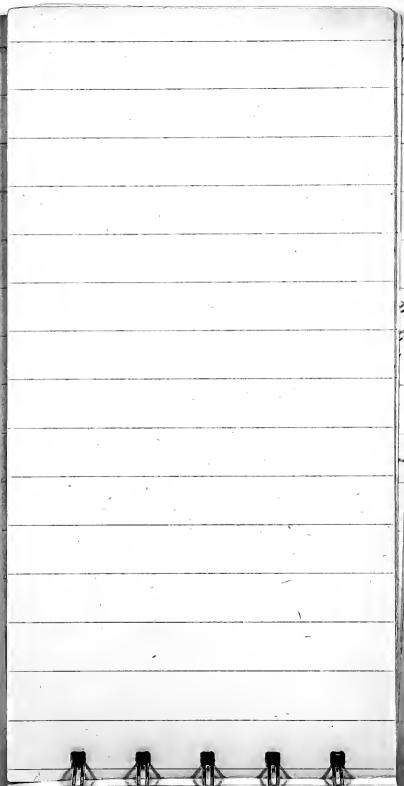
V. Slady; herry. V. O'mundad Day 1 At a lung out corato burdent gil oll 4.



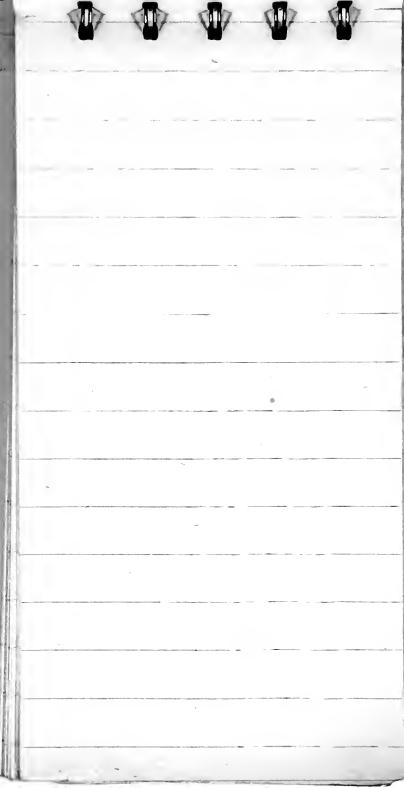
Prospect 1/28/60. unity action calcapente Breech, for Fang. 4 St. Coll. 6. hate in quarry face off. Unit 3. Coll. 7. 3ft Black, fine calcarente in bed o hims to buis thick of be. Sh and wheels By, Unit 4. Sume assert 3 hat heels mon manawe 6"-8"
which. Shale 1"heds!
Coll. 8.

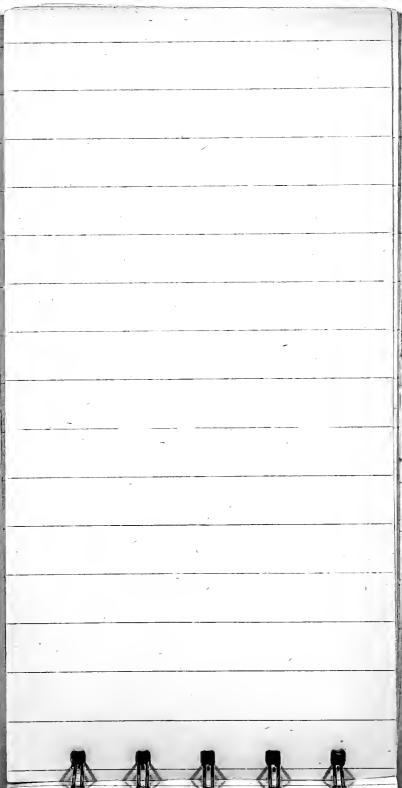
7-97-97-Muit 5. Northwide of Road just northybridge

w. 3 O water 1 Limestone, brown gray , prisregular bedding 2 to 4" thick, dark silty lenses which look like poorly handed chart zones, upper 2' feet lack these bands - 8 expressed (2) Ls., calculation and a few calcarente lender, shally partings leave Paaroyou and other friends, 4-6" beds Call. 9

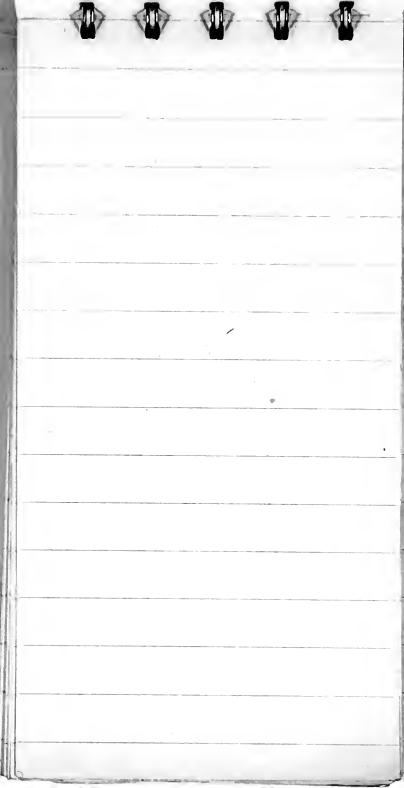


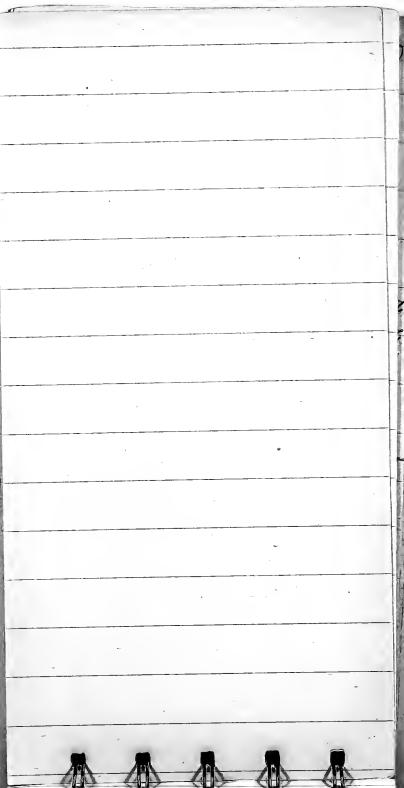
3) Calcarente, v. dark gray, weather browny beds, 2 to 4" Hich, - 2' D' Calcarente, shaly, and some calcelulate - v. dark gray, some bedsweathers light brown, 3" beds, "/2" shale enterbeds, bedding is nearly planar here, Coll. 11, dig 12 6/54 S.E. -25' Oltross the river the heds are fleted in a S.W. frending monochure a seve sugest a fault es the control on the bendantle





Trendon River 2728-60. culeson in Frenton Ruch et triolge at Trenton talls towarky into outers N. side of bridge lillew claris (spallway) call. 12. 4.1 3Haloue aprilieren huge Textel , gigas "Wi 14 Kyon whe was dent into the entire in Medien 1 110 First 15 H bruch The Polarial member) Contours Prasopore





Niagasa Mhawh 1/29/60.
Power Cospo. W. Comado Ch 2 ecce lother of the 3 che calcarente - fine Ended columnals of exthecerials abuidant some Coll. 1. Sall 21. 15-12 ware 4 A planto Button Sefendania Coll 3 in mit 18th. Intraprime 3-6" hear) 75/41 3-4° lucis. w. calearente on top

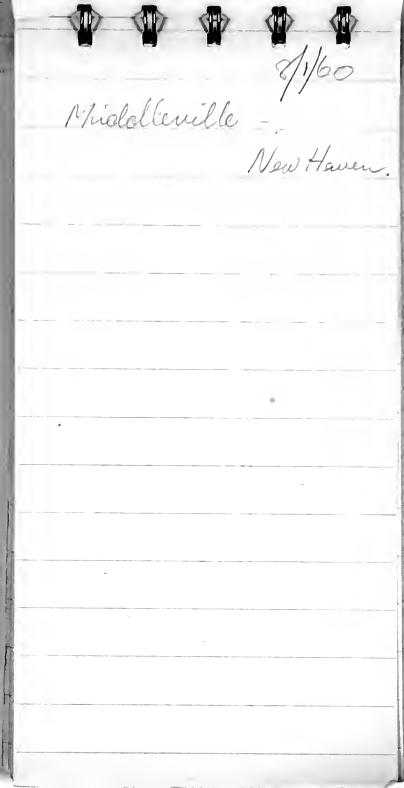
1/29/60. Coll. 4. Partent Hollow.
No call. Mid Benile. Coll. made due east of village about mile on road to Jo Fairfield Oce to Cushing. N. YSM. Bull. 77.
both Bl. R. (5-15ft) & Trenton.
Middleville,

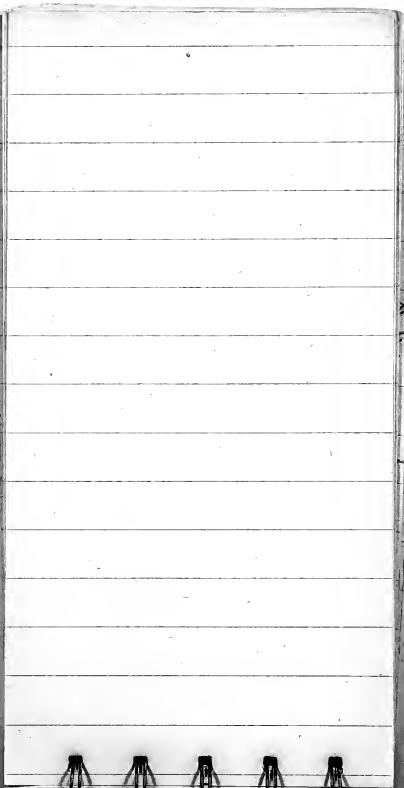
Coll. sut.

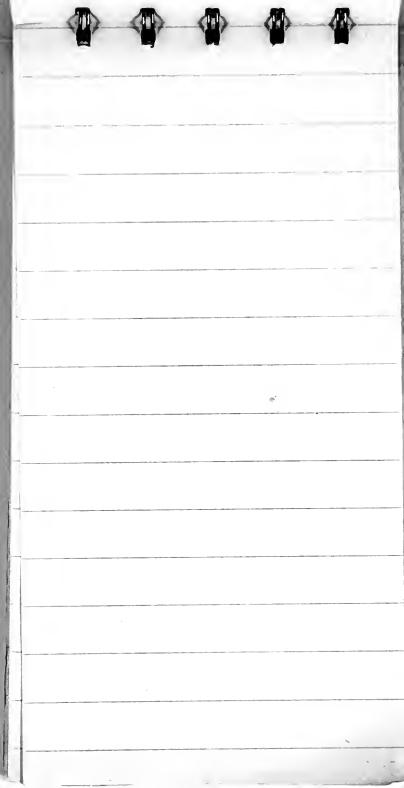
Cushing's quadrangle could be used for topographie map. for localities around Middleville

Tugham Mills

Never found outerga Dolgeville.

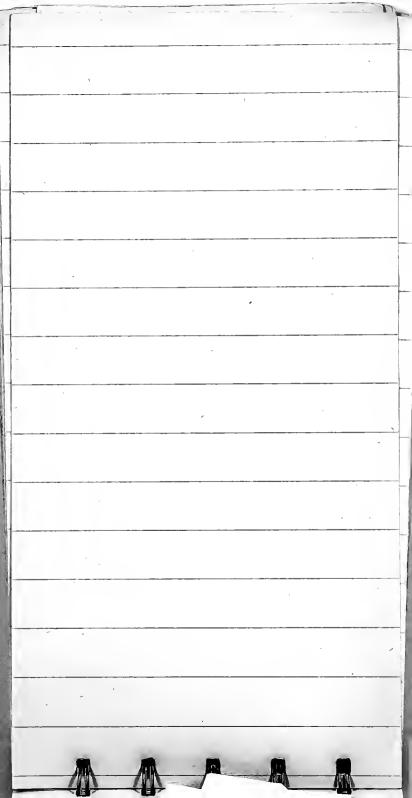




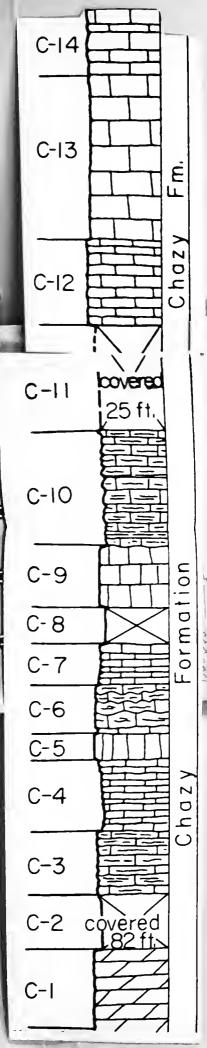


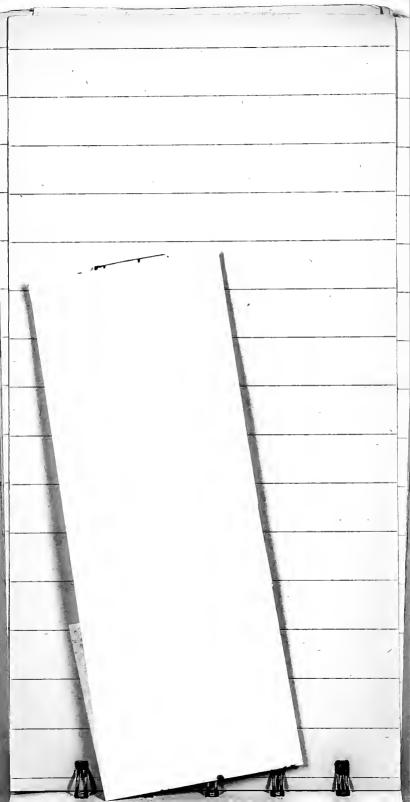
Dipolicais No.1. Note Oxley's fige Chay section closs not commence of the have & Largini rel & Deely's It aspears that coll. 7,24/2/3 (with migose es now) is on the line of state of 8/19:59 T with August consist elumnatio) Now if these outerops lie at the same levet as 1/24/60/10 in Chazy quary

J---XV / ----XV X



of and the 8/19/59/The landing thus vias ds asdiani in varior shie to g dip us a with see difficult In Chazy Quarty fefacesal bed is 34 let above Kostrieellula





I are the same as the ok. 8/19/59/ Thenton - Chang landing we would thus visualize the beds as dipping, shallering in various sixentions sture to gentle flexures dip is selec 17 5-60 4 with sepere. it is difficult -0 9/2 coxxxx In Chazy Quarry Jefoacosal led is 34 feet above Kostriellula

I project Respicellula hed up lip to sheldon have the relation acould be fine. The ofe. of Roshicellula at 8/19/59/H would not be anoinalecco. Crarepera occursion Unit 10 34 feet a legue Postricciala hedie in upper parts Thanks = lower part of Black River

